

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 2, 8, 15, and 25, and AMEND claims 1, 6, 9, 13, 14, 16, and 24 in accordance with the following:

1. (Previously Presented) A projection television comprising a CRT assembly projecting image beams and first and second casings provided respectively on opposite sides of the CRT assembly the projection television, further comprising:

a pair of CRT brackets, provided between the first and second casings, to support the CRT assembly, each CRT bracket comprising

a CRT combination part, connected directly to the CRT assembly, and slantly disposed in correspondence with a projecting angle of the image beams from the CRT assembly, to project the image beams on a screen, and

a CRT supporting rib, connected, at a first end of the CRT supporting rib, directly to a first side of the CRT combination part, to support the CRT combination part; and

a third casing provided between the first and second casings, the third casing comprising a bracket supporting part connected directly to a second end of the CRT supporting rib opposite the first end of the CRT supporting rib,

wherein each CRT bracket is connected directly to the third casing.

2-5. (Cancelled)

6. (Currently Amended) The projection television according to claim ~~2~~1, wherein the CRT combination part comprises:

a first screw hole,

wherein the CRT combination part is connected directly to the CRT assembly using a first screw in combination with the first screw hole.

7. (Previously Presented) The projection television according to claim 6, wherein the CRT combination part further comprises:

a second screw hole,

wherein the CRT combination part is connected directly to the third casing using a second screw in combination with the second screw hole.

8. (Cancelled)

9. (Currently Amended) The projection television according to claim 81, wherein:

the second end of the CRT supporting rib comprises a fin; and

the bracket supporting part comprises a groove,

wherein the bracket supporting part is connected to the second end of the CRT supporting rib by inserting the fin into the groove.

10. (Previously Presented) The projection television according to claim 1, wherein the CRT supporting rib is connected directly to the first casing.

11. (Original) The projection television according to claim 1, wherein the CRT bracket is made of a conductive material to block EMI.

12. (Original) The projection television according to claim 1, wherein the CRT bracket is made of plastic.

13. (Currently Amended) The projection television according to claim 21, wherein the third casing is made of a conductive material to block EMI.

14. (Currently Amended) The projection television according to claim 21, wherein the third casing is made of plastic.

15. (Cancelled)

16. (Currently Amended) A projection television comprising:

a first casing, having a screen;

a second casing, adjacent to the first casing;

a CRT assembly projecting image beams; and

a CRT bracket, connected directly to both the second casing and the CRT assembly to

support the CRT assembly at an angle corresponding to a projection angle of the image beams, to project the image beams on the screen, the CRT bracket comprising

a CRT supporting rib, and

a CRT combination part, connected directly to both a first end of the CRT supporting rib and the CRT assembly,

wherein a second end of the CRT supporting rib, opposite the first end of the CRT supporting rib, is connected directly to the second casing, and the CRT combination part is slantly disposed to support the CRT assembly at the angle corresponding to the projection angle of the image beams, and

the CRT supporting rib is made of a conductive material to block EMI.

17. (Cancelled)

18. (Previously Presented) The projection television according to claim 16, wherein the second case comprises:

a bracket supporting part,

wherein the second end of CRT supporting rib is connected directly to the bracket supporting part.

19. (Previously Presented) The projection television according to claim 18, wherein: the second end of the CRT supporting rib has a fin that engages the bracket supporting part.

20. (Original) The projection television according to claim 16, wherein: the second casing is made of plastic.

21. (Original) The projection television according to claim 16, wherein: the second casing is made of a conductive material to block EMI.

22. (Original) The projection television according to claim 21, wherein: the second casing is molded.

23. (Original) The projection television according to claim 21, wherein: the second casing is pressed.

24. (Currently Amended) ~~The projection television according to claim 16, wherein:~~ A projection television comprising:

a first casing, having a screen;

a second casing, adjacent to the first casing;

a CRT assembly projecting image beams; and

a CRT bracket, connected directly to both the second casing and the CRT assembly to support the CRT assembly at an angle corresponding to a projection angle of the image beams, to project the image beams on the screen, the CRT bracket comprising

a CRT supporting rib, and

a CRT combination part, connected directly to both a first end of the CRT supporting rib and the CRT assembly,

wherein a second end of the CRT supporting rib is connected directly to the second casing, and the CRT combination part is slantly disposed to support the CRT assembly at the angle corresponding to the projection angle of the image beams, and

the CRT supporting rib has a u-shaped cross section.

25. (Cancelled)

26. (Previously Presented) The projection television according to claim 16, wherein:  
the CRT supporting rib is made of plastic.